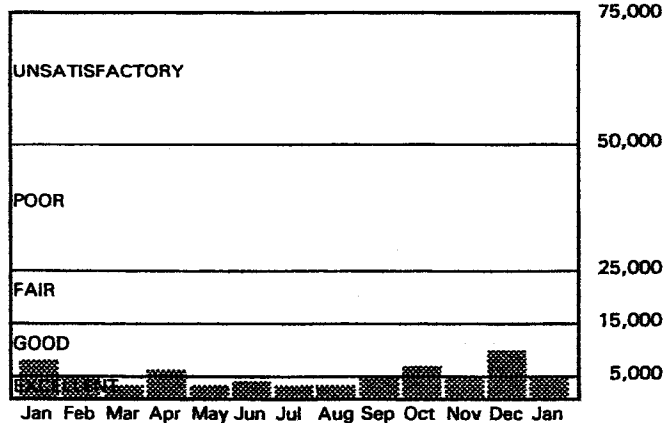


Exhibit E.  
Quality Test Results

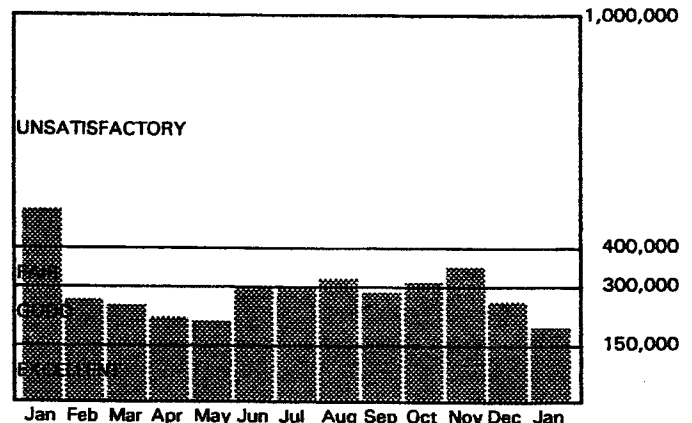
Member: JONATHAN P OR CLAUDIA J HAAR January 2015

Date	PLC/PAC/ML	Optical Cell Count	Preliminary Incubation	Pasteurized Count	Cryoscope	Sediment	GI
1							
2		180,000			.550		
3							
4	7,000	220,000	10,000				NF
5							
6		220,000			.547		
7							
8		290,000			.547		
9							
10	3,000	230,000	13,000		.542		
11							
12		270,000			.544		
13							
14		290,000			.546		
15							
16		180,000			.540		
17							
18	5,000	200,000	6,000		.540		
19							
20		180,000			.540		
21							
22		130,000			.541		
23							
24	6,000	130,000			.539		
25							
26		100,000			.542		
27							
28		160,000			.542		
29							
30		170,000			.545		
31							
Jan Ave	5,000	197,000	10,000		.543		
Excellent	0 - 5,000	0 - 150,000	0 - 10,000	0 - 100	above .545	under 0.5	
Good	6,000 - 15,000	160,000 - 300,000	11,000 - 20,000	110 - 250	.545 - .540	0.5	Not Found
Fair	16,000 - 25,000	310,000 - 400,000	21,000 - 30,000	260 - 400	.539 - .535	1.0	
Poor	26,000 - 50,000		31,000 - 50,000	410 - 500	.534 - .530	1.4	
Unsat	above 50,000	above 400,000	above 50,000	above 500	under .530	1.5 or above	Positive
r - Not used for payment U - Unsatisfactory/poor B - Both "r" & "U" NF - Not Found							
Any raw count score below 25 is reported officially as < 25 estimated. This is in accordance with government regulations.							
Any cell count score below 100,000 is reported officially as < 100,000 estimated. This is in accordance with government regulations.							

RAW COUNT



SOMATIC CELL COUNT





Dairy Farmers Of America  
PO Box 4844  
Syracuse, NY 13221-4844

To Access Automated Quality Reporting System

Call 1-877-DFA-LAB1 Or  
1-877-332-5221  
Your Number To Enter Is: \_\_\_\_\_

## Butterfat/Protein/OS Results

January, 2015

JONATHAN P OR CLAUDIA J

1453  
9

1495 PADDOCK ROAD  
WEST EDMESTON NY 13485

Date	Butterfat Tests			
	Blat	Pro	OS	MUN
1				
2	4.71	3.46	5.60	9.20
3				
4				
5				
6	4.68	3.48	5.64	9.50
7				
8	4.83	3.53	5.60	9.60
9				
10	4.58	3.51	5.62	7.60
11				
12	4.57	3.57	5.61	8.30
13				
14	4.76	3.44	5.65	5.20
15				
16	4.78	3.49	5.60	6.80
17				
18	4.64	3.48	5.63	6.80
19				
20	4.77	3.40	5.62	8.00
21				
22	4.80	3.48	5.67	7.90
23				
24	4.65	3.46	5.65	7.70
25				
26	4.50	3.48	5.68	8.00
27				
28	4.62	3.44	5.66	8.20
29				
30	4.65	3.44	5.73	5.90
31				
Averages				
1st	4.70			
2nd	4.70			
3rd	4.64			
Month	4.68	3.48	5.64	7.76

